STATE OF MAINE DEPARTMENT OF TRANSPORTATION

IN PE: KITTERY - U.S. ROUTE 1 IMPROVEMENTS
PIN 011584.00

Public Meeting at the TRAIP ACADEMY SCHOOL CAFETERIA

Reported by Ronald G. Veno, a Notary Public in and for the State of Maine, on November 21, 2006, at the Traip Academy School Cafeteria, Kittery, Maine, commencing at 6:00 p.m.

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TRANSCRIPT OF PROCEEDINGS

Joel Kittredge

Ernie Martin

Luther Yonce

Bob Carrell

Parely Dunton

MR. KHTTRECCE: Well, good evening. I'd like to welcome you here. My name is Joel Kittredge, I'm Project Manager for this Kittery project, Route 1 from the intersection to the traffic circle here. I'm here to discuss with you tonight a couple different projects. The intersection is one project itself and Route 1 portion is another project. That's why we're here tonight, to discuss two projects.

The Route 1 project itself, not including the intersection is going to break down and talk about Gournet Alley section first, this first section. And then we'll talk about the remainder of Route 1.

We have some presenters here tonight, I need to do some introductions and talk about the presenters. Ton Peinauer, tax representative, Tom. He's going to be making a short presentation, talk about this project, where it came from, what the money situation is and why we're doing this project.

Randy Dunton is our MDOT traffic engineer. Fandy is going to walk through -- up to this point there's been a lot of discussion about the speed, speed zone, speeds that people are driving at, what speeds they should be driving at. Randy's done a lot of research and we have our recommendations that we're going to present tonight which is departments position.

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Bob Carrell, our Project Designer, to sy left. He's going to be doing the technical presentation of first Gournet Alley portion in this first forty-five minutes, and then he will be talking about the project globally, for the remainder.

We have Bob Metcalf from Mitchell and Associates. He's the landscape architect provided by the city to come up with a town field, vision field for this Town of Kittery and in the vicinity of this project. Those are the people that are going to be presenting.

Couple other introductions tonight.

Ernie Martin, gentleman up back there in the white shirt, Ernie is going to be the project manager from here on out. I'm here to -- I'm here -- I took over for George, I don't know who was here back in May when we were here the first time. George was leading the effort. Mimi -- george and Mimi have moved on. I've been

working on it since May with Bob and a lot of other people. It's time for me to move on, but tonight when I walk out of here, when we walk out of here, we will have reached a milestone which is our blank plan meeting which will allow us to move forward into final design. So Ermie Martin will be your point of contact for any and all project issues. I'm sure he has some cards if you'd like one.

Another very important player here in the project for the MOOT is Luther Yonce, the gentleman cut back. Luther is our senior property officer, real estate section. Luther is involved in all the acquisitions, appraisals, negotiations -- not in that order -- that we encounter in a project of this nature.

For Veno is here. He is our court reporter. He's taking all the minutes of this meeting. Ron's got a real important job. He captures everything that's said, and what you say and what we say becomes a matter of public record.

And I'd like to take this opportunity -any other state or local officials that I'd like to welcome tonight? Any elected officials?

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Yes, sir.

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ALDIENE MEMBER: Peter Bouran, State Senator-elect. I haven't yet been swom in. ς

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MR. KHTTREDGE: Thank you, senator.
Welcone. Let's talk about a couple of
housekeeping things here. There is a sign-in
sheet. If you have not already, would you
please make sure that you please sign in.

There were notifications that went out to the newspaper, I think one out with the Portsmouth Wire and, I'm not sure what other paper is published here. This is the notice. Land owners and abutters must have gotten a letter with this. If you need some more, we have plenty and we'll pass them out. These were sent, like I said, to local officials, abutters and county commissioners, and senator, were you on the list?

MIDIENTE MEMBER: I think, so, yes.

MR. KHTTYENGE: Great. One other thing here, we have customer comment cards. At any time you're welcome to take one of these. It's pretty self-explanatory. You fill it out, put your name or phone number, can either put your comment or question on there, and if you want a

comes through a neighborhood like this. So there was a lot of discussion with abutters and land owners that happened before we even came to town the talk about the project.

We came to that meeting that night and, you know, she had been meeting with the Gournet Alley people there, and that first meeting was really -- the focus of that meeting was really about Gournet Alley issues. Some of the debate about, you know, what we were proposing, pros and cons and how business is conducted, egress and ingress of traffic, things of that nature. We didn't really get a chance to talk about a lot of the other remaining eight tenths of a mile of the project.

When we came out of that meeting on the 31st, again, there was like I say a lot of debate around what was the right thing to do with Gournet Alley, and we committed to the -- the DOI committed to having a workshop meeting with a local focus group of abutters and business owners, representative cross section of the public in this vicinity to work out what it is that we can do to make this a more pulatable, workable solution for everybody involved.

representative to contact you, if you said yes, checked yes, or you say no, that's ckay. It does not go into the paper shredder. We actually do follow up and rake the calls. The first meeting that we had in May, I think I had almost twenty cards and there were several that requested further contact and I did contact those folks. Can everybody hear me?

NIDIENCE MEMBER: No.

MR. KITTREDGE: Is that better? MUDIENCE MEMBER: There you go.

MR. KHTHEDGE: Does anybody want me to back up? So the agenda for tonight, how tonight will work. If you saw in the paper the ad that was here, we basically said from 6 o'clock to 6:45 that we were going to talk about the Courmet Alley portion. In May we had what we call a blank plan public meeting. May 31st, I think. We all touched down here, the MDOI folks came down, I think we had aerials that we put up there. I think Mimi Cerveney, a lot of you folks probably know her or met her. She had worked with some of the abutters and land owners to try and precept some of the issues that might arise out of a project of this nature as it

In August, Bob Carrell, myself and John Carter, Ton Reinauer, Jin Spencer, Ton Roberts, Wevin Carbridge and a lot of other people net in what we called a workshop for the Gourset Alley portion of the project. We have that focal group because that seemed to be the biggest contentious area so that was our workshop, and we went through an iteration with them, laid it all out on the table. These were our concerns, we had their concerns, we went back to the office and put no small effort into addressing those concerns trying to make things work in places that we could.

We also at the reeting back in May had committed to working with a larger focus group, a cross section more than just the people specific to Gournet Alley, and that brings us to this meeting tonight. For all the other land owners and abutters on this project that have comments and questions that they'd like to bring forth for the public record and things that we would consider, have to be considered and made aware of as we develop this project. So again we're here tonight for this two tier meeting.

Tier one which is now until 6:45, we're

going to talk about the Cournet Alley portion.
We'll go through a project history, overview.
Ton Reinauer will give us just a little
hackground, Randy will be making a quick
presentation on the traffic speed and design.
Bob will walk through the technical portion of
the project specifically in Gournet Alley, and
then Bob Metcalf, our design consultant for the
town is going to walk through the generic global
landscaping town vision component of this
project. Then at the end there, we will be here
to take comments, to hear comments that are in
reference to the Gournet Alley section property.

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At 7 o'clock, we'll take a break, hopefully we'll have a couple minutes to take a break. At 7 o'clock, we will focus the remainder of that time to the intersection portion and the other Route 1 portion. So with that, to move things forward, I turn it over to Ion Reinauer.

MR. REHRMER: Joel and Ernie had asked me to just give a really few minutes on the background of where the project care from, how the funding works, so I'll do that. I'm the Transportation Director, Southern Maine Pegichal latest estimate in the committee's fiscal year, 2003/2009 allocation, was released to them -- release -- the information was released to them last worth or the routh before, so they set to approve that allocation to complete furning for this project, and also in addition to that, set aside six hundred thousand and change for -- kind of in reserve in case the bids come back for this project a little bit over than the two point eight million. Hopefully they won't but prices and other materials in the last years have been skyrocketing and they want to make sure that there was enough noney available to fund the project.

So that's the background, basically a list that the group has been working off for a marber of years, and this is the third on that list. It's been kind of funded in succession over the past six years of refunding cycles. So that's kind of the background of the project as well. That's it for me.

I will mention that the committee, what they also did was approve some planning funds to hire Mitchell Associates to work in some landscape design aspects of the project. So the

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Planning Commission, and one of the things we do is staff what we call the Metropolitan Planning Organization. In this case the Kittery area, MFO as it's called.

It's made up of municipal rembers, DOT is a cember, Maine Tumpike Authority, public transportation agencies, and in a mutshell the consittee receives an allocation every two years of federal furding which in some cases is matched with local funding for the nunicipality, and at that point, the committee decides where the funding is going to be spent, not only on the roads but public transportation. So they've been working off a list to fund projects. Some of the cres that have cone before this project on the list, lower Main Street in South Berwick. The other one is Poute 103 reconstruct and the downtown portion of Elliot. That was a rost recent one. And this one has actually received as of a couple of weeks ago three separate funding cycles because it's a little bit wore expensive than the other projects were.

As far as the overall costs, there were -- cost estimate for this project at this point is two point eight eight million. The idea is to work those design aspects into the design. Once the design gets a little bit more formalized, we'll start getting into some design aspects of things that we want worked in outside the funding for the project, and we're hoping to get some grant funding and maybe some federal funding in the future to keep those as part of the project, too, because the consistee understood that it was an extensive area and wanted to put that extra effort in to make sure that the design works with the area.

And I think we've also tried to do that.

As Joel mentioned, some extensive meetings, lot of conference calls, lot of give and take as far as the design has gone in the past six or eight months, I wanted to mention that as well. It's been a challenge every foot, so with that I'll -- I don't know who's next. Thanks.

MR. DUNION: Good evening everyone. My name is Randy Dunton, Southern Region Traffic Engineer for the Maine Department of Transportation.

If some of you were at the previous meeting, you are aware that the speed limit in this section was an issue. Since that time, the

toen did request a speed limit review be done. We did do that. Fart of the things that were considered in that review were things like the number of intersections, the eighty-fifth percentile, number of businesses, crash history engineering judgment. I myself drove the road several times at different speeds.

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As a result of that review, the approximately point six miles of the 35 mile per hour speed limit was changed to 25 miles per hour. That's approximately from as you see the railroad up here, to the Maine/New Hampshire border. Part of that was already 25, we extended that 25 up to include again that intersection approximately by the railroad. Now that's under existing conditions.

As this project moves forward and as its completed, obviously we'll do another review to see if it should be changed in any way as a result of the new construction and the new development. And that's pretty much it. I'm going to turn it over to Bob who's the designer.

MR. CAPRELL: The project as you know runs from approximately Love Lane north to the rotary. It's what we call -- I call a semi the Gournet Alley.

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We're showing proposed alignment, twelve foot travel lanes and six foot shoulders. And the proposed curb and proposed sidewalk on the right hand side of the road only.

Not showing on the rest of the project are the entrances and drives, the limits of construction or any landscaping that will be done. That will be shown on the future -- when we come to the final plan, that will be shown.

Since the May 31st meeting, we have been doing work on different things. We've reevaluated the alignments. We've done -- we've checked different alternatives for access control in the area of Gournet Alley to facilitate entry and to allow some room for parking. We've got the survey on the intersection part of the project. We've gotten wetland information. We've got crash data updated and our traffic data updated.

The roadway is in poor condition and there are areas of -- that there's a concrete core in the roadway and that's being underwined in places which could lead to a serious structural failure, and that definitely has to

blank drawing because we have done some development in the area of Gournet Alley but the rest of the project has really not been developed fully at this point. So we really want to get some comment on the rest of the project as well as the intersection area.

The scale of the drawing is one inch equals twenty-five feet on the ground, and we have shown the roadway views via aerial photograph of the area which helps to put things in context, but it obscures some detail of the survey topo, but if you look really closely, you can see it.

The heavy yellow line in the center of the road is the center line, proposed center line of the roadway. The heavier blue lines represent the proposed granite carbing for the project. There is a dashed red line on each side of the roadway which represents existing right-of-way.

Existing features shown of course are buildings, trees, shrubs, edge of pavement, existing poles, sever lines, water lines, existing drainage features and existing entrances and proposed features in the area of be fixed and addressed.

There are safety issues. The shoulder is gravel, poorly defined, and unsafe. There is a lack of access control. With the traffic volumes, that also is a safety issue, and there's a lack of safety pedestrian conduit.

In 2005, there were nine thousand eight hindred and thirty cars on this stretch of Route 1 and projected in 2027 for twelve thousand forty cars. That's a twenty-two percent increase.

The most recent accident data that we had that has been updated in the period January 2003 to December 2005, there were twenty-one accidents with a critical rate factor of point forty-one. Anything less than 1 is not considered to be a high accident location.

It's classified as a national highway which is a part of the strategic highway network. Standards that apply on a road of this classification would be ASHIO standards, and we have to get federal highway approval for design inceptions.

It's also classified as an urban principle arterial, and that means that

functionally one of its primary purposes is robility. Pandy just talked about the speed but I might just say that again, in keeping with the robility functional class of the roadway, there's a certain requirement for certain speed, and if you slow the speed down too much, you get increased congestion. Increased congestion wears it's even harder for people to pull out into traffic. It also means more pollution because you will have more people bunched up idling so that would not be a good thing, either.

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There are several different concerns and interests in this project. We have the concerns of the abutters of the project, obviously that would be a big concern. The town has interested concerns. The traveling public at large. Federal government, state interests. Pedestrian interests, bicycle interests, utility concerns, all these people have -- and aspects of the project have legitimate concerns.

We reviewed the preliminary public meeting minutes that were taken down on the May 31st meeting, and we also reviewed all the consents from the comment cards that were primary functional purpose is for mobility.

Again, there are increasing traffic volumes.

For safety needs, we are improving the sight distance, we are creating access control which is required on a mobility arterial with granite curb, and curb openings and people entrances.

We're providing separation of parking and traffic which would also attack safety.

We -- at this point, we are leaning towards eliminating the guardrail if possible because that would be -- that would also improve safety and lower maintenance costs. We are not entirely certain that we're going to be able to do that at this point in time even though that's what we'd like to do. We're going to provide a well defined, paved shoulder which should also benefit safety, and there will be new striping, powement markings which will help.

There's an entrance right at the rotary which has had a history of accidents that we are proposing to close which will help with safety, and we'll be providing wheelchair ramps and truncated curbs at the walksay entrances.

Parking needs. On street parallel parking requires at minimum ten feet. Twelve

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collected, and they show that there are some conflicting interests on the part of the public.

Just for example, there was the desire to minimize impacts, minimize tree removal, property tax, have narrower roadway so that pedestrians could more easily cross the roadsay. Then on the other hand, we heard a desire for on-street parking which means a much wider shoulder which would be more impacts to abutting properties. We heard the need for a safe pedestrian walkway but then we also heard that there were some that did not feel -- did not seen to think there was a need for a sidewalk. We heard eliminate guardrail, flatten slopes, and then we heard don't eliminate quardrail, save the wetlands. We heard that there was a strong desire for a beautiful community feel to the roadway, and we've also heard that parking is rore important than anything else on the project. I'm not trying to -- all I'm trying to say is that these are all legitimate concerns and desires and somehow we have to balance them.

As far as mobility needs are concerned, as I mentioned, it's an SEN highway, national highway, federal standards that apply, and its feet is desirable. That would be a big expansion over the six foot shoulder that we're proposing now and would mean a lot greater property impacts to trees and people's entrances. Parallel parking impedes mobility and it is discouraged on principle arterials although in some cases it is allowed. There is no real increase in parking in front of Golden Harvest by having on-street parallel parking because you have to have setbacks for any entrances. We are not -- we are not affecting the parking at Beach Fea and all and any impact to Terra Cotta is minimal.

We are reducing -- we are having an island in between two forty-two foot openings which are the raximum allowable curb cuts for traffic. So basically it's very, very minimal impact to Terra Cotta at all.

Pedestrian. We are proposing a sidewalk on the right hard side of the road which is at the town's request to be a five foot wide sidewalk --

ALDIENCE MEMBER: Which side is the right hand side?

MR. CARRELL: I'm sorry, as you're

heading north, the left hand side of the road. The town requested that and it's our sense that most abutters seem to feel there is a need for safe pedestrian walksay.

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For bicycle concerns, we are providing a six foot paved shoulder, and that more than exceeds the minimum requirement for sidewalk passage -- I mean bicycle passage.

As far as appearance of the roadway, the town as has been mentioned, has people working on landscaping ideas and DOT is going to work in cooperation with the town landscaper, and I would add that granite curbing is more expensive than bituninous curbing but it will be more durable and will be more attractive for longer than bituninous curbing would be.

As far as structural needs for the road go, we're going to be excavating the existing concrete slab and putting new gravel base and pawement down and new drainage improvements. So we do have some constraints. The constraints we have are location of the buildings relative to the road, and the size and location and shape of those buildings and the lots that they're on, limited financial resources, the safety

this point in time, we're just starting it, we just got survey, we're still in the information collection stage. We do know that it is a high accident location. In the three year period, there were twenty-eight crashes. The critical rate factor one point seven nine which is well above the threshold to classify as a high accident location, so it is a traffic safety project. And we're -- at this point -- I can't say a lot about it because I don't know a lot about it. We're still studying it. The traffic volumes there are similar to the rest of Route 1, and they also are projected to increase roughly twenty percent in the next twenty years.

Now, to talk more specifically about Gournet Alley. In August when we met with the Gournet Alley folks, we took down a list of things that we were requested to look at or to try, and I'm just going to go down through that list.

We were asked to try a three foot wide island at Golden Harvest. They felt that was more important than having a walkway in front of their store there, and so we did that. We provided a three foot island. Islands are

standards that we must meet and federal pool we must have. There are environmental issues and there's also underground utilities that we have to accompodate. So we are trying to balance all these and it means some flexing in areas.

Some areas of flexibility, we've already gotten design exception to use a six foot shoulder. This classification of roadway with traffic volumes would typically require an eight foot shoulder but because of impacts, we've narrowed it to a six foot shoulder.

There is potential for landscaping.

Landscaping besides beautifying could also have a slight potential traffic calming effect. We are allowing parking in our right-of-way behind the barrier as long as we have access control for safety purposes.

There's -- the town requested a crosswalk and you probably can't see it from where you're sitting but there's a crosswalk in an area of Terra Cotta Pasta and Beach Pea Bakery and we're using a three foot island instead of a five foot island.

I'm going to briefly mention -- we don't know a lot about this intersection project at needed to separate parking from roadway for safety. As it is now, cars -- and I've seen them, they back out -- rany of them, maybe not all but many of them back right out into the roadway to get out of there, and with the traffic volumes and the classification of roadway, that's a hazardous thing. We would probably prefer a five foot island but a three foot island we feel would work to do the job of separation there. It would allow a little more room for cars that want to pull in.

Cars can pull in at the northerly entrance and park parallel in front of the Golden Harvest. We don't have parallel parking shown on this aerial photo but what you're seeing of cars there now is what's there today. But then they can nove -- when they pull out, they can pull out this way, come up around and exit here with a fairly wide exit. And they can also enter here.

ALDIENCE MEMBER: Can we ask along the way or wait until --

MR. CARRELL: It might be best to wait until the end, you think, Joel?

MR. KITTHEDGE: Yes.

MR. GARRIL: Hold that thought. Another thing that we were asked to do is shift the entrance here closer to the Golden Harvest to allow for more parking over here. We did shift it slightly. If We shift it too tuch, then we will ruin or we will ruin the opportunity for parallel parking here, for people to get out and exit. And the amount of parking that would be gained over here would be very minimal. So we did shift it slightly but we need a certain amount of entrance here to allow large tractor trailer trucks to make deliveries to the store.

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We were asked to try diagonal parking. We tried diagonal parking for two directions, both angled north and angled south. Thirty degree parallel parking does not gain you many more parking spots than parallel parking would, maybe one or two, and if a car is traveling north on Route 1 and wants to turn in here, there isn't enough clearance for their turning radius to be able to clear the parallel parked vehicles.

Going the other way would require having the exit to the north and that exit would be in conflict with the exit from the next door Beach they carnot -- a car carnot exit -- wake the turn on to Route 1 heading south without encreaching entirely within the adjoining lane, the opposite lane, which would create a head-on effect hazard. We made sketches, we used turning templates, we tried all these movements out to see what would work and what wouldn't.

We were also asked to lock at maybe putting a couple parking spots behind the curb in front of Beach Pea. We did lock at that but it seemed to be -- there again, to have movement hazards to being able to make the turns from those positions being so close to the road, to be able to make geometric circular turns into the roadway without encroaching on the opposing lane.

We were asked not to encroach around Beach Pea but we felt we needed to do that in order to allow for a town requested crosswalk there so that there would be a safe landing for screbody crossing the road, they would have a refuge to land on. At Terra Cotta Pasta, we had originally an eighteen foot long island, and by lowering the level of the curb from what we normally would install, we're able to maintain

Pea parking which exits here, so you have two exits side by side. That could create a hazard from driver expectation and also from a vehicle that wants to turn left and another vehicle wanting to turn right. There is no traffic control there. So that would be a hazardous situation. Anything other than thirty degree parking absolutely would not fit in front of Golden Harvest by minimum standards. So we cour position is the only one that would really work well and allow novement of vehicles would be parallel parking there.

We were also asked to look at reversing the direction for -- for the parking at the Beach Pea, and the theory there was well, if we have this as an entrance and this an entrance, that wouldn't be too hazardous, and that wouldn't be except for the fact that that goes counter convention to what drivers would expect. Usually drivers expect to enter on the right and exit on the left, and move counterclockwise.

We were asked to look at reversing direction for the parallel -- the other thing about parking in front of Golden Warvest. If you have vehicles going northerly and exiting, the ADA required twelve to one ratio for wheelchair ramps and put in a twelve foot island which maximizes both openings of Terra Cotta. Other than putting the island in there, we're changing nothing at Terra Cotta itself.

The town -- as I mentioned the town did request a crosswalk here in Gournet Alley, and this is the site that seems to be the best from what people have been able to determine.

We were asked to shorten the radii here in the main entrance to Carl's Meat Market and the Colden Harvest, and we did do that some, but we want to maintain some radius there to keep cars from shooting off uncontrolled from the roadway into the parking areas. We want to control the access. A right angle egress and ingress is safer than somebody shooting off at an angle or diagonally, so that is one reason why we do that.

Let's see, I think that's most of the things that were on the list to try. What we did decide is that we would raintain the in and out pattern at Beach Pea that they have today, and allow an in at the northern end of Golden Harvest and put a fairly low island separator

with some kind of landscaping, low growing landscaping in there to act as a separator between the two entrances.

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I think that's basically more or less everything I have on my list. So who was next in line?

MR. METCALF: I think it's me. I'm not sure this is long enough, I'm going to stand down there so I'll talk loud enough for you to hear me. Bob Metcalf with Mitchell Associates. We're landscape architects and planners and we're retained as part of the plan working with the town in conjunction with DOT to develop a community pact, and that's going to go along with the roadway improvements. And what I've presented tonight here is just a couple of concept scenarios in terms of some of the improvements that may happen.

What we're showing is with sidewalk some of the landscaping that will occur on the back side and in some cases it will just be tree line. Other areas where there will be some potential grading issues that are going to go further back that will wind up disturbing some of the vegetation, we'll be supplementing and

questions are coing to fall into design of roadway and I'll turn it back over to Joel and if armbody has any questions later, I'll be happy to answer them.

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MR. KHTREDGE: Thank you, gentlemen. I hope that especially listening to all those things tenight so far that you have heard the challenge that we faced when we tried to marry the infrastructure to the town vision in Kittery, trying to balance and reconcile the interests of the public, traveling public, with both private and commercial business enterprise. Lot of competing interests, lot of challenges and we are trying to do the right thing.

With that I guess I'm going to open it up to questions and comments. I would just state a couple of ground rules here. One person at a time, please state your name so Ron can capture it, no cross talk. We want to capture every word of the discussion here, and also for this portion, if you would limit your comments and questions to Gournet Alley portion and the landscaping, that would be great. So the floor is open.

MR. CAPRELL: It doesn't look like

filling that in.

And in terms of landscaping that acts as a traffic calming when the vegetation narrows the roadway, that tends to have people slow down versus having scrething very wide. So those are some of the elements as far as landscaping.

Other things we're going to be looking at is potential for pedestrian lighting along the side-alk that will occur on the easterly side of the roxbay. Some other elements is little respite areas where there may be breaks where we can put a bench or something like that for seating along that section of the roadsay. Those are some of the elements that we're looking at, but in terms of detail until the actual readway is completed and we know where curb cuts and everything is going to be located, we sit back and wait until we get to that point.

We already have some initial ideas in terms of what can happen down in Gournet Alley because that already is a little behind at this point, but we haven't done a full plan of the landscaping in that area.

So that's an overview and I know we're kind of tight in time and I know a lot of 30

everybody has signed this. Is there somebody who has not seen the sign-in sheet?

ALDIENCE MEDGER: There's two sheets.

MR. CAPRELL: Ch, ckay.

MR. KITTREDGE: So the floor is open. Yes, sir.

MIDIENCE MEMBER: Glern Singery. I'm a little disappointed that the 25 mile an hour speed limit ends at the railroad tracks. I mean it seems like what you're doing is now -- for the businesses at Gournet Alley. I agree with you that people pull into those spots under a sheet of water. They go in in all directions but it's wide open to pull into there, so you can pull in at a nuch higher speed than if you're going to furnel people into relatively narrow openiess. They're going to have to slow down a lot more, especially to regotiate into Golden Harvest where you've got that little low island so I think the speed limit there is going to be 25 anyway during any time where there's business because you've got funneled entrances and exits now and people are just going to have to go slower to enter, and I think now with furneled exits, I guess my other point to drive

that is the other two things I want to ask are is 35 miles an hour compatible with a crosswalk, where people truly go 40 in a 35 mile an hour zone? And I guess my other concerns are with the low islands especially between Beach Pea and Golden Harvest. Are you going to be able to see that after a heavy snow?

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MR. CAPRELL: Well, we're planning on having some vegetation planted as a buffer. Are you talking about this island right there? AUDIENCE MANGER: Yeah.

MR. CAPRELL: Hopefully we'll have some kind of a planting there which will give it some visibility.

MR. DUNCH: To answer your question about the speed limits, you're absolutely correct. The 35 just to reexphasize is existing conditions, and as I stated, we will revisit it once it's done. You're correct in that wide openness of it in its existing condition gives a feeling to drivers that they can drive faster. Part of what goes into determining a speed limit is what's called the eighty-fifth percentile. We go out and do radar tests and as you see construction going on, as these curbs go in, as

down so that it will be closer to 30, 35 miles per hour that they're actually driving. So hopefully that answers your question.

ANDIENCE MEMBER: Thank you. MR. KITTREDGE: Yes, sir.

ALDIEUXE MEMBER: Stephen Kozac, Autoworks. I'd like to reiterate the previous gentleman's concerns about the speed limit. I'm glad to hear that you're planning to establish that once the construction is completed because while 25 is certainly plausible during the day time, in the evening when everything is closed up, then it's just going to be a speed trap for motorists and I think 25 is going to be unreascrable in that section. Addressing the crosswalk, I recently have been down to St. Petersburg, Florida, and they had crosswalks on four lane -- two lanes in each direction, and they had these very large diamond shaped fluorescent green signs that I think they have then in the middle divider which I think is unfeasible given our snow removal issues, but you could certainly have them -- there's enough side view that you could have, you know, oversized signs, if you will, on those

the access ranagement goes in meaning the driveways are narrowed and that sort of thing, you are going to see vehicles start to slow down. It's a very strong potential. That's part of the reason of narrowing that. So we will revisit it once it's done.

Right now the existing conditions do warrant 35 miles per hour but I suspect once this is redone, you will see the 25 shift up or you will see an intermediate possible 30 mile per hour section but that's yet to be seen because it's based on the conditions once it's built.

As for your question about the crosswalk.

35 miles per hour is the fastest speed that we do allow a crosswalk. It does have to meet certain criteria. It has to meet sight distance. Basically vehicles have to be able to stop and that sort of thing, but you're right, 35 is the uppermost limit for allowing a crosswalk. And in locating it at 35 miles per hour, we look at a lot of stuff to make sure it that does meet that criteria. Hopefully again with the curbing, the access management and that sort of thing, the striping, the speeds will go

crosswalks including that section that will probably address the same issue further down. Finally, well, one other question had to do with the bike paths. Is that going to be on both sides?

MR. CARRIL: The six foot paved shoulder will be on both sides of the roadway.

WIDIFICE MEMEER: Will those be ranked with classic icon for cyclists or is it just an integral part of the shoulder?

MR. CARRELL: There will be a white stripe separating the travelway from the shoulder but I don't believe we'll have any special bike markings. I don't know that at this time.

ANDIENCE MEMBER: Ckay. I'd just like to submit that as a suggestion. Finally, I would ask you to reconsider that little island between Beach Pea and Golden Harvest because I think it's just going to -- I don't see the benefit if both those entrances and egresses are properly ranked and, you know, there are people who cannot walk from Beach Pea to Golden Harvest, so if they are exiting Beach Pea, they're going to be looking for a parking place at Golden

Harvest, and, you know, I don't see to benefit of that island so I'm sure you've considered it but I just would offer it.

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MR. KITTREDXE: Thank you. I just wanted to say one thing and correct me if I'm wrong but in the corpact area, the city is responsible for pavement markings, so as far as if you were looking for bicycle delineation or pedestrian delineation, you know, it's up to the city so they can decide where and when and how often they put it up and maintain it.

MIDIENCE MOVEER: John Moher, and my daughter and son-in-law are the owners of -and I have a couple of -- first of all, I want to thank you very much for being here but I want to tell you that their not being here tonight is no reflection of their interests, it's just that tenerrow is the busiest day of the year for retailers. I want to appland -- I thought and maybe I misheard so maybe I'll withhold my applause, but I got the impression that the movement was to a slower speed of 25 miles per hour, and is that what I'm hearing? Because I was confused by what this gentleman said. I think rost of the people worted a slower speed,

den't know the answer to this, is actually how many parallel cars you will be able to have in front of Golden Harvest, because if I were driving from Portsmouth, I would be able to assess whether or not there were any spaces available or not, and then I might make another alternative selection of where I was going to park my car. The concern that I have is that what you may find is actually a stacking situation here, actually preventing people from getting out of the Beach Pea. And I don't know how that's going to work and I'm sure that some of you have thought of that but we would hate to be stacking people up right on Route 1 because they were waiting for screbody to get out of the parallel space here. Now, there may be only five or six of those, so perhaps there's enough room, I suppose, for this car to drive all the way down and then to figure out where to park over in here. Is that what the plan was?

MR. CWREIL: That would be the case, that a car would be noving -- if the cars were parked parallel here for other vehicles to nove along and pass by them and come up in this area, but if a person were to see that there wasn't

and is that what you're saying, it's 35 now but you'll revisit it with the hope that we can get it down to 25? Is that what you're saying?

MR. DUNION: What I was saying was that we will revisit it and what -- generally the design that's shown tends to slow vehicles down and if that is the case, that will be reflected in the speed limit.

ALDIENE MEMBER: Because I think it's clear that from all of the people -- I certainly won't speak for the others but all of them wanted to be as slow as possible, and that would certainly help with an accident issue if it were slower.

The second issue that I wanted to compliment you on also was keeping the driving patterns here. It would be critically a very, very serious critical situation for the Beach Pea if you changed the traffic pattern, so keeping this traffic pattern the way it is, all of the people who bring supplies come around this way and they have to scretimes stack up. So if you did it this way, it would really be a hardship.

The third concern that I have is that I

ary available parking here, they can then come down and enter here and park around in back or over in here.

AUDIFICE MEMBER: Yeah, and I do think that actually this island is a very -- is a very important island to keep to demarcate between the two, but I think this gentleman has a good point in the sense that a lot of people from the Beach Pea go to the Golden Harvest just like they would go to across the street to Terra Cotta and vice versa. So when you're planning this island here and there's a wallway right along the front of the Golden Harvest, I would see no problem with on the back side of that island, there being a walkway so -- with what this gentleran was talking about, so that it could be accomplished and they wouldn't have to walk around this walksay, they could core right through here. Just something that I don't know whether this is our land or Jirmy's land or what have you, but that was the main concern here was the parking for us. We thought the crosswalk here was excellent. We think that's very helpful for the people. This traffic flow is good. The island is fine. The concern this is

rarrow space here and people just waiting for that person to leave because they want to park right out in front of the Golden Harvest rather than driving to the drive-through. Now, I realize there are no easy answers but that was a concern of ours.

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MR. CARRELL: Well, I can see your point, but I would also mention that -- I don't know what the rate of cars leaving here is and, you know, the rate of cars pulling in here and how many will pull in here and how many will come in here. This is not an ideal design. We're doing this to try to accommodate as best we can the adjoining businesses and give them as much access as we possibly can. We are not saying that this is a wonderful, perfect design but unless we're willing to shut people down and close properties which we don't want to do, there's going to have to be some compromises made. I understand what you're saying and I agree, it could potentially be a problem, but, you know, I guess I don't know what the answer to that is.

ALDIENCE MEMEER: Well, I do know just one thing and seriously, toronrow it would be at that. I did hear the applause, though. So thank you for the comment.

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ALDIENCE MEMBER: You're welcome.

MR. KITTREDGE: Somebody else? Yes, sir.

ALDIENCE MEMBER: Eric Weinrieb, Altus
Engineering. Engineers for Jim and Carla. And
we recognize the layout and commend you gays for
your hard work. Design conditions. We're
working with them in trying to find something
that's going to work for everyone and try to
work through some of these access issues because
the worst thing that can happen for them is that
we create -- they create unsafe conditions
because they will lose patrons. So we're trying

to work very closely hopefully with you gays as

we're on board now, Jim and Carla. And we have

some ideas. Let's help the situation.
MR. KITIREDGE: Yes, sir.

well, to create something that works for

everyone with their on-site conditions. So

ANDIFICE MEMBER: I wanted to -- I'm concerned about the 35 -- Cameron Waite, Seaccast Area Bicycle Foutes, and a local resident. I'm concerned about the 35 versus 25 miles an hour. I'm particularly concerned about

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worderful if you people could be here tororrow afternoon for Terra Cotta, for Golden Harvest, I'm serious about that, because you could see in action because what I see Golden Harvest fortunately has great reputation and cars go in ami out like crary, so too with the Beach Fea and Terra Cotta, so particularly in the afternoon. In the worning, this is lower. In the afternoon from 12 o'clock on, it's quite heavy. Unfortunately for the Beach Pea it's slower probably late afternoon, but on -- I know you can't build a church for Easter Sunday, but the fact of the matter is, tonorrow with the design would be hard.

AUDIENCE MEMBER: Today.

MIDIENCE MEMORIE: Today would be hard. I would really -- if you can, come down tomorrow, I think it would be worderful.

MR. KHTHEDGE: I don't know that anybody here -- I don't doubt anybody's sincerity about the volume of patrons in and out of those lots. I guess I would just reiterate that this has not been an easy solution, it's been -- we're trying to get the proverbial ten pounds into the five pound bag. I guess at this point I'd leave it

this eighty-fifth percentile. Where actually -in a -- if you could look at this map and it's
all been revised, where will you actually
measure that speed? Actually, let me be very
particular. How far away from the crosswalk
would you measure that speed to get your
eighty-fifth percentile?

MR. DERICH: We try to find a representative spot along it. In this case we found two, but as far as the crosswalk here, is that what you're saying?

ANDIENCE MEMBER: Your proposed crosswalk.

MR. DUNION: The proposed crosswalk, we'd probably find a location somewhere in here if we were trying to focus on this particular area, so it --

MIDIENCE MEMEER: I would argue that because most of the foot traffic across the road is going to be close to that crosswalk is where you want it to be, is that if you -- where you measure your speed will actually determine whether or not you will reduce the speed limit to 25 miles an hour versus 35 miles an hour, so in fact, you no longer have an objective

closer you get to the crosswalk and the time of day that you do it, you could in fact have eighty-fifth percentile that is close to zero if there were a lot of people crossing that road. So I guess I have a particular concern with that because my sense is having read the documents that you passed in at the last meeting, it's not really well described why this is the way you do it, and so I -- it seems subjective to me, so perhaps you could do that --

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MR. DAMEN: When we do a speed limit, we do during what's called a free flow condition which means we try to capture vehicles that are not hindered by other vehicles. Each vehicle is free flowing, basically. They're not behind someone else. That we typically do during non-peak times because that's when vehicles are speeding the most or driving at a condition where they would typically drive if no one was in front of them. Like I said, in this particular location, we'd probably find a location in this inmediate area and, you know, you usually get, you know, ch, a hundred, two hundred feet is when you pick them up on radar.

day. We are not going to go out there at 1 o'clock in the norming. We are not trying to skew the results in any way, we just collect the data, lock at what it tells us and set the speed accordingly. And the standards, by the way, are national standards and you can find those in what's called the Marmal on Uniform Traffic Control.

MR. KITTREDGE: Yes, ma'am.

ADDENCE MEMBER: Suzame Sayer, and I do a lot of walking around here, and I don't -- I'd like to see more sidewalks across this road for the people that live in this area here. There's a playground, I'd like to see a sidewalk here. But when I walk, if I'm going to go to Carl's Meat Market, I'm not going to walk down here to go across and go to Carl's Meat Market. I'd like to see -- I mean you said you're going to do something about this. I'd like to see sidewalks -- I'd like to see crossings a lot more on this road.

MR. KHTREDGS: Thank you for that and we do need to talk about where those crossings, where people like to see them. I'd just like to hear about the crosswalk in the Gournet Alley

So within that two hundred feet, it's not that sensitive to the eighty-fifth percentile. If you had a five mile per hour difference with all the things that are considered such as -- again, we look at number of entrances, number of driveways, we'll get crash history, eighty-fifth percentile is one of the items. So it's -- we tried sensitivity analysis and five miles per hour here or there on the eighty-fifth percentile really doesn't affect the end result that such.

MIDIENCE MOMER: Let me clarify this.

You actually do the measure when the road is not full of cars?

ALDIENCE MEMBER: That's correct.

ALDIENCE MEMBER: So once again, it's subjective. So if we want a -- so you could come and do it late at night or early in the morning.

MR. HINICH: No, we typically do it between the rorning peak hour and in afternoon or between the afternoon and evening peak hours is typically when we do them. And again, I don't know if I can convince you but it's a free flowing vehicle during -- typically during the portion of this project.

ANDIENCE MEMBER: I'd like to see one closer to Carl's Meat Market between the bank and Carl's.

MR. KITTREDGE: What drove our decision for the location there of the cross-sulk?

MR. CAPRIL: I believe the town preferred to have it connecting Beach Fea and the area of Terra Cotta.

MR. KITTREDGE: Susan, I think there was one other thing but with the unknowns with the slip lane in the intersection project, you can see the way we have a cross-salk across a potential slip lane.

MR. CAPPELL: Are you referring to here?

MR. KHTREDGE: I'm referring to -- I'm
referring to thinking that went behind placing
our crosswalk where it is. Was it influenced by
not being exactly sure where our slip lane was
going to be up in here?

MR. CAPPELL: I don't think that was considered.

MR. KHTREDGS: Well, those two things that those gentlemen presented, that was the rationale at that reeting. Somebody else?

ADDIBUTE MEMBER: I'm just wondering -NR. KHTRENGE: Name please.

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ANDIFICE MEMBER: Jim Golter. Just wondering if the size and the width of the road is roughly another ten feet, I was wondering the width of existing road now, what we can expect roughly how much wider we'll see when the finished project is done.

MR. CARREL: Right now the existing road varies in width, it's -- we're going to be putting in two twelve foot travel lanes and six foot paved shoulders so we'll have a total width of thirty-six feet curb to curb when we're done. And that's -- we are not really expanding what's there now. What's there now is undefined shoulder, gravel shoulders, so it's hard to say what the actual roadway width is today.

MR. KITTREDGE: But like he said, twelve and six. That's the travel lane, shoulder area. Screbody else? Yes, sir.

ADDENCE MEMBER: Correron Waite again.

I'm wondering what the landscaping budget is compared to the budget for construction of the road short of intersection that we're talking about tonicht.

then we'll site locations for catch basins and underdrain. You can't make water flow uphill.

NDIENCE MPGGR: I wouldn't ask you to but the last time there was a presentation, there was quite a bit of discussion about existing plans from Maine DOT personnel on what would happen with the water, and using existing drainage into Cock's wetland was not the answer back then.

MR. CARRELL: Is this Cock's wetland?

ALDIENCE MEMBER: Yup, goes all the way
behind the Beach Pea as well.

MR. CARREL: Well, I'll have to go back and check with the previous person. I guess I don't recall that, and I have not yet worked out all the drainage details. We'll probably try—we try to utilize as ruch as possible existing outlets because that seems to have the least impact on people's properties when we do that. So that's scrething we'll have to look at.

MR. KITIREDGE: I would also add to that -- I would just also add to that the design becomes more formal as time goes on. All our drainage -- what we do with the water, where it ones, where it's not allowed to go, is

MR. KITTREDGE: Jon?

MIDIENCE MEMER: Jon Carter, Town
Manager. Again, Cameron, before you came in,
the town with the assistance of Southern Maine
Regional Planning got a grant to hire a
landscape architect, Bob Metcalf, who went
through a presentation. This is going to be
after market stuff that the town and private
sources of funds will have to do.

ANDIENCE MEMBER: Just one more piece, and I arrived late. I apologize but -- is it -is the train that's going to come down and go in behind where the building on the corner that houses Kittery Water or is -- have those plans been charged?

MR. CARREL: You wear down in here?

ALDIENCE MOTER: Well, I'm particularly concerned about the water from the road, where is the water from the road going to drain?

Subsurface drainage.

MR. CAPREL: I'm expecting that we'll probably try to utilize as such as possible existing outlets. We have not yet done the drainage design on this project. We've -- we want to get our basic layout and template and

scrutinized very thoroughly by the State and federal guidelines. Department agencies, we can't just, you know, outlet wherever we want to. But I think Bob as he said, we -- since I've been on here since we've tried to work through this geometry and this portion of the project, we really haven't been talking drainage. Did I see a hand?

MIDIENCE MEMBER: I'll let her go.

MIDIENCE MEMBER: Jernifer Morris. I'm
one of the few fortunate or unfortunate
residents of the section that's Gournet Alley
which is great because all the places are right
across the street from me but just a quick
question. As we get closer to the actual work
that gets done, who should I talk to when I want
to make sure that things are -- my personal
property, the -- if I need to coordinate any
landscaping changes that are going to affect my
property and I want to make sure that I
coordinate it, anything that I do with who --

MR. KITTREDGE: You're point of contact between now and the next time that we come back here with our formal public meeting presentation is going to be Ernie Martin, Project Marager,

and -- did you see Ernie? I pointed him out to you. Maybe you could book up with him after the recting. He is the point of contact with the department on this project. He will put you in touch as the need arises with the particular resource you would need to talk to. Somebody else? Yes, sir.

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MIDIENTE ME-BER: Stephen Kozac again. Addressing the previous -- the woran's issue about crossvalks, is there -- what kind of costs are involved in a crosswalk and would it be cost prohibitive to put any cross-alk from the Love Lane area, let's say, in front of People's Heritage Bank to -- well, I guess that's the Nater District, you know. As I recall, there's an island there, an existing island. You know, I mean I don't know what the crosswalk costs are and raybe there will be a crosswalk at that intersection of Walker Avenue, slash, Route 103 and Route 1 that could accommodate that, but I walk down from the top of Government Street and across Walker Avenue to go to the Golden Harvest, and them I'll just go across Carl's or Golden -- I mean, to the bank and then go to Golden Harvest, and, you know, since there's

and so that's scrething that we'll have to be finding out at a later date.

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ALDIENCE MEMBER: There is a sidewalk on the right hand side from that intersection back --

MR. CARRELL: This side?

ANDIBUCE MAMEER: No, on Route 1. There is sidewalk there, all the way back to the bank. There's a sidewalk there --

ALDIENCE MEMBER: None on the other side.

MR. CARELL: Okay. Well, that's good to
know. I don't -- I can't tell you off the top
of my head all the rules and guidelines but
there are some and I don't -- do you want to say
anything, Randy?

MR. DUNION: Just that as that project -DOT is trying to emphasize pedestrian and
bicycles in any new project that we do, so as
that project goes forward, pedestrian activity
will certainly be part of the design.

MR. KITTREDGE: We're moving along to 7:15 and this is good. We want to talk about Gournet Alley but we can talk about Gournet Alley.

MIDIFICE MEMBER: Well, talking about

concern about additional crosswalks, I just don't know if it would be feasible to consider a second one because from my view, they're an on demand traffic control. In other words if screbody is in the crosswalk, then the notorist has to yield, otherwise they can continue at their speed without interruption. So it seems to re it's a striping and signage issue which I don't know what other consideration that I may not be aware of.

MR. KITTREDGE: I'll turn that over to Bob or Randy.

MR. CARRELL: There are guidelines that we have for where crosswalks are placed, and I think one of them is the frequency at which they are spaced. We do try to have them at intersections but I don't know, are there sidewalks at this intersection now?

AUDIENCE MEMBER: No.

MR. CARRELL: So that's something we have to discuss with the town about whether they want sidewalks. We wouldn't put crosswalks where there are no sidewalks. So we haven't gotten that far yet on this project, but it is good to hear your comments and a desire to have that,

getting from his facility to the Gournet Alley.
AUDIENCE MEMBER: Super.

ALDIENCE MEMBER: There is no sidewalk he's up here and he has to go down here, cross the sidewalk and come down this way. There is a bit of a staircase there so he can just walk and walk across the street there and then walk. I lived in San Francisco and they do have sidewalks on hills.

MR. KITTRENCE: Clearly, as that project develops we will be talking about the intersection proper. We're hearing that, put in sidewalks. Somebody else.

ALDIENCE MEMBER: I'd just like to say, I appreciate what you have done. I rean from my view from where we were a few months ago and you were a few months ago, this is a very landable improvement and I -- you know, I just think, you want to know that you hear that because I think I can speak for many people here that you've come a long way in meeting the needs -- the very varied and conflicting needs of all the users in this area.

MR. KITTHEDGE: Thanks. There are some people in this room that really appreciate that.

MIDIEUE MEMPER: I think a lot of people feel the same way.

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MR. KITIREDGE: Thank you. AUDIENCE MEMBER: I agree. Lot of people -- we appreciate it, long overdue.

MR. KITTREDGE: Thank you. Are we ready to move on to the main road?

(The hearing was in recess.).

MR. KITTREDGE: We're done with the Cournet Alley portion. We'll be talking about the remainder of the project which is intersection to the south. Gourset Alley up to the circle. Bob did go through it, I guess this really gets back to the blind plan meeting here tonicht which is where we were at back in May. This is what we know. We know there's going to be twelve foot travel lane, six foot shoulder. I'd like to hear your coments, questions, issues surrounding drainage, sidewalks, entrances, anything of that nature that might dictate things that we need to take into account through our preliminary design. So again if we could just follow the same ground rules, we'd like to capture the issues for Ron Veno here and for our needs. Floor is open. Yes, sir.

The third issue is at the first meeting, there was rention of crosswalks, and they sure would be nice to have cross-alks at least at Maple so can you cross the road to go over to Post Road. And back to the speed limit, not quite sure how it works when you've got a road that is less than a mile long and you've got twenty-five miles an hour at one end, traffic circle at the other end that's twenty-five niles an hour, if you increase the speed limit between those two points, what does that gain you? It doesn't quite make sense. We've got state roads at 35, we've got Post Road that's at 25, you've get bypass route which is a four lane divided highway with a turning lane that's 35 miles an hour. You go beyond the traffic circle, you've got the Route 1, again which is the same road that is 25 miles an hour, and that's a four lane again with a turning lane, it just doesn't take sense to we. And then you've got Shupleigh Road and again Post Road, all the roads that feed off the traffic circle are 25 miles an hour. I don't understand why State Road is not twenty-five miles an hour.

MR. KITTREDCE: I can't tell you. I

ALDIENCE MENER: Dominic Coupil, I live at 132 State Road. I have three concerns. The speed limit itself. I've lived here for twenty-five years and in my opinion the speed limit is too high. Viewing distance, there are two roads or two crests in the road between Page Street and Sterling Drive, and according to the information that I found in regards to minimum viewing distance, when you're pulling out of Page Street and going south, there is not enough viewing distance to properly judge whether or not there's a car coming over the hill at the current 35 miles an hour. The same thing happens off Sterling Drive if you're traveling south or turning south. There's not enough viewing distance of cars coming up from the circle at 35 miles an hour.

My driveway happens to be even closer to one of those crests, and I gotta tell you when I am pulling out on the State Road to go south, I'm putting my life into my can hands. It's a scary thing. I've had cars pass ne quite a fex times. I'd say at least once a north I get passed, especially in the noming when you've got the 7:30 to 8 o'clock traffic.

can't answer that.

MIDIENCE MEMBER: And I should preface this with I am all for repaying this road and adding a sidewalk, I'm all for it. Again, I've lived here for twenty-five years and this road has got to be one of the worst roads in Kittery.

MR. KITTREDGE: Have you had a chance to lock at sight distance at all?

MR. CAPRELL: Yes, I was going to mention that. The sight distance -- there has been a slight improvement to the sight distance. It has been checked so that it weets the minimum for 35 miles an hour. The problem is if we -there are so many properties and some of them are so close to the road that if we go changing the grade of that road in elevation, that we start hunting people property-wise, so that's the delicate balance is to improve sight distance as best we can get, yet not damaging people any more than we absolutely have to. It's always a balancing act.

MIDIENTE MEMBER: So your plan is to knock down those two crests?

MR. CAPPELL: Working off the top of my head I believe that we are shaving off but I

would have to review my profiles to make some of that. I didn't bring those tonight, and at the final public meeting we will have a profile, but I have run the numbers and I have checked the numbers to that profile and they do meet 35 mile an hour sight distance.

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MR. MITTREDGE: The other question that I wanted to put back to you was in a perfect world did you say you wanted to -- I'd like to see a crosswalk where? What street was that?

MIDIENCE MOMER: I would say at minimum Maple because a lot of people core from the Sterling Drive area, Page Street going across to Old Post Road to go to football games, you know, football field. You see a lot of kids crossing the street.

MR. KITTREDCE: I got a call -- maybe
he's here tonight, Mr. Thurston, and he had
called me and he was telling me he was living in
an assisted living center screwhere up there,
village --

MIDIEWE MENER: Meetinghouse.

MR. KHITPENGE: And he was saying how he wanted a sidewalk there and he'd be looking for a crosswalk. Is that --

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is out here, and Route 1 which has got traffic lights and thousands of shoppers, you know, that's all 25, and this isn't that long a distance. People aren't going to go 25 anyway.

AUDIENCE MIMBER: But at least --

MR. KITTREDGE: Thank you for those comments. Somebody else. Yes, you were going to say something else.

ALDIEUE MENEER: I just have one nore thing. I've seen it in the afternoon's and I'm assuming it's because of the Navy Yard letting out. The traffic will back up from the traffic circle back all the way past Maple scretimes, and again, I don't -- I know that, you know -- I don't know how you would, but obviously what you've stated you base the speed limit on traffic flows. But again, if there is no where for the traffic to go, it's backed up. What is the point to have the speed limit where you've got nowhere to go. So I don't think it's a matter of increasing or adjusting the speed limit for the flow of traffic, it also has -- we also have to look at how do you disburse that traffic. And again, you've got the traffic circle at that end and at the other end we've

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MIDIENCE MEMEER: That's way up on the project road.

MR. KITTREDCE: So that's way off the project?

ALDIENCE MEMBER: No, it might be the one behind the --

ADDENCE MAKER: Ducks out from the Reiner property.

ANDIENCE NEWGER: Yeah, the assisted living I believe is in this section. This is a -- this is all -- these people can come down here and there's a vet here and broadback sign, aluminum, so maybe one there and then the hallpark you can see is here, and then Maple is here. So you can see you've got a lot of residences here that -- they should be able to cross somewhere in here, and then, you know, down in here somewhere.

MR. KITTRENCE: I think one of the challenges is that we were very reluctant to put crosswalks where we are not going to be emptying podestrians on to the safe pavement which would be a sidewalk or scrething like that.

AUDIENCE MEMORER: I think his point is well taken on the 25 because Rogers Road which got Memorial Bridge going into Portsmouth. So it is what it is.

MR. KITTREDGE: And you're exactly right in that a perfect world we'd be able to look at the road from five miles back that way and ten miles back that way let's make it all work together. We are not going to live long enough to do that and we're never going to have enough toney so we are restricted as to what areas we can improve. In a perfect world, we fix everything the first time and we just can't do it. Somebody else? Yes, sir.

NIDIFICE MEMBER: I'm Brandom Bedard, 15H State Bood. I brought it up last time about the crosswalks also at the Maple Avenue, and I walk off into the park there with my family, and it's hard to get across the street there. So I'm all for the crosswalk there. I'd also like to say it seems like you have more time to think about the crosswalk at the other end, I don't know if that's due to additional meetings or planning or whatever is going on there than you have on this end. I'm kind of upset about that. It seems like I have more information for that end, you answered what people's concerns were about that

end, there was coments given about the other end, and I didn't hear you answer what you've been working on or solutions you came up for any of that end. So I mean every time I get told --I call up and ask, I find out in the paper that there's another meeting going on for this end, and I call up my town officials and I call the State to find out, hey, I asked to be included in this there, wary wasn't I included, and they said well, it's just focusing on this area. Well, if you're putting crosswalks down there, you're not putting one down here. That's obviously affecting me, and if you're talking about whatever else you're talking about, if something's going on there, it ain't going on down this end, it's not fair. So there's extra meetings going on and I don't think that's right. Now, the speed, I'm also for the speeding -- I think it's a good idea if it was reduced. I also agree if everything else is 25 at that end, it's 25 at this end, you're backed up by the circle because traffic backs up in front of my house quite often, you're not getting -- you can put 55 in between there, where are you going to go? There is no where to

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sidewalk to the park area.

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MIDDENCE MEMBER: Yup, I'm all in favor of sidewalk.

MR. KITTREDGE: And I heard you saying about trucks doing U turns in front of approximately your house.

AUDIENCE MEMBER: Yup.

MR. KITTREDGE: What else is it that you want us to consider?

MIDIENTE MEMBER: I'd like a crosswalk at Maple. I mean there's a lot of -- I don't know if you're familiar with that area there, there's a lot of houses all in here. This little circle here. There's quite a bit of houses here, all houses right in here, and they're starting to get a turnover where a lot of older families live there now and they're starting to get a turnover where they've got families moving in with kids again. You walk right out here, come across here, walk down and you've got a nice ball field here, playground and stuff, conschere to walk to. I rean, you know, you walk around the circle, you walk up that way, and if you had a crosswalk -- I mean we walk down here right now. We're walking through the dirt and puddles

seems like 25 would move smoothly, so 25 you're going swoothly down here, you're back at 25 down there, so it just keeps going smoothly. Also another concern I brang(sic) up last time also -- I rean this kird of effects re wore than other people would be, but I live right here and you've got Walsh's Furniture here and the trucks, I think a lot of them come off here. There's a restroom at 711. They double park there maybe to use the bathroom or they go the wrong way. They come up here and are always doing U turns right here and they drive up on the lawn or they double park here, and it seems like they said they were going to put an island in here. I see a little island but the island -- I mean that's kind of tiny right there. Trucks are just going to go right around that island and core back up and you're going to put nice curbing in there and they're going to drive up on the curbing. It's just going to end

go. It's all bottlenecked down to the 25 so it

MR. KITTREDGE: So what I heard was

up wrecking curbing there anyway so I don't see

how that's going to solve the U turns. I think

that was it. Thank you.

and we walk over here and cars be whizzing coming up the hill here flying down this way and flying up off the circle, so it's kind of hard to get across there. If you're going to put a crosswalk -- speed limit was the third thing.

MR. KITTREDGE: Yes, sir.

ALDIENTE MEMBER: I live at the very top of the hill --

MR. KHTEREGE: It -- what is your name?

ANDIBNE MEMBER: Florence Disilvestro,
and I live right at the top of the hill from the
circle going south, and I'm in a panic when I
want to turn in because there's going to be the
day when screene's going to cut out around and
there's going to be a head-on. That's why we'd
like the speed limit low.

MR. KITTREDGE: You're talking about when you exit the circle heading south?

ALDIENCE MEMBER: Yes, and I live right

up --

ALDIENCE MEMBER: Right on the corner of Falmer Avenue.

ALDIENCE MEMBER: Palmer Avenue, and naturally there's a lot of traffic now not counting the bridge being up also, and I have to

sit there and wait for when I can turn in and I'm dreading the day when someone will cut around and be a head-on.

MR. KITTREDGE: Have you got arry questions for that, Bob?

MR. CARRELL: No.

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MR. KITTREDGE: Thank you. Is it Ton? ALDIENCE MEMBER: Rick Rossiter, Kittery Public Works, and in the -- I'd like to suggest an alternative on the Maple Avenue sidewalk. 10 This might work a little bit better and I'll 11 show you what the story is here. The town coms a -- right at this location here, we can a fifty foot strip of land that goes down to the ball field. So if you had a crosswalk in this location, you could also construct a sidewalk on this fifty foot strip of land. It used to be a road at one time, probably, you know, maybe forty years ago, but it's -- you can go there and see that there is that opportunity where if you went from this side of the road to this side of the road, you could put a side-alk right up through and it would be shorter than going -see here, you're going back this way and then you're having to go around this way. It will be

AUDIENCE MEMBER: If they don't like it, they should say so now.

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MR. KITTREDGE: That would be a good thing.

ALDIENCE MEMBER: It's a good place for

it. MR. KITTREDGE: Let's just have a show of hands -- we don't ordinarily take votes here like this -- to investigate -- further investigate the cross-alks in those areas.

(After a Time.)

MR. KITHERDE: Looks like we ought to do it. Samebody else. Yes, sir.

MIDIENE MOTER: Mark Staters, I live on 138 State Road. Just a little bit of clarity if you don't mind. I'm a little bit out of the loop in terms of last meeting, the proposed widening was considerably more than it is now? Is that true or is it the same distance of width that was proposed at the original outset?

MR. KITTREDGE: I'll let Bob speak to that. My understanding is that we had originally proposed twelve and eight and that was federal design guidelines and we brought it back to twelve and six.

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shorter to do it at that location. Now that's just a thought and if those people that are talking about this sidewalk at Maple Avenue if they would express whether or not that might be better so that the designer from MDOT -- if this is what you want, the designer would have an apportunity to do that.

ALDIENE MEMORIE: That's where the path is now?

MIDIEUE MARKE: There is kind of a puth there, yup, it's fifty feet wide.

MIDIFICE MEMBER: It would also give you a way of getting from that place there across to the ball field.

ALDIENCE MEMBER: I don't --ALDIENCE MEDGER: From right here.

ALDIENCE MEMBER: Ch, yes, this is the retirement community. Well, they'd be able -yeah, they could go this way, too, as well. It would be right here.

MR. KITTREDGE: So is there consensus here that -- nodding heads and agreeing with what Rick is proposing or -- so we'll look at that. We'll consider it and see what's up with it, see if it's warranted, how it might fit.

MR. CAFREIL: At the previous public meeting, it was drawn at twelve and six, so is that what you're referring to, previous public meeting?

AUDIDICE MEMBER: Yeah.

MR. CAPRELL: It was twelve and six at that time as well.

ADDIENCE MEMBER: And the proposal of sidewalks is on the south -- northbound side, is that right?

MR. CARELL: Northbound on the right hand side.

ALDIENCE MEMBER: Coming up from the circle and connecting down to Courtet Alley?

MR. CAPRELL: It would start here at love Lane and head north to just sky of the rotary on the right hand side.

ALDIENCE MENGER: All right.

MIDIENE MIMER: Again, I would support most definitely a lowering of the speed limit along that stretch. I've lived there for twenty years. Lost -- you know, we were lucky enough to bring up our daughters there but boy, it was a scary time having young children as a resident on that road. Lost one dog out in front. Car

was going so fast, never ever stopped.

That's -- that is a speedway enough as it is at 35. You know darned well people aren't traveling 35, they're going 40, 45 if they can get up enough steam. So certainly 25 would be the most desirable limit along there.

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MR. KITTERICE: Well, thank you for that corment. In all honesty, I hope you heard us earlier on, we talked about that speed zone, our rationale, our thinking, and what we're proposing and what we'll look at after its built, but right now when we're walking out of here tonight, we're still proposing 35 mile an hour speed limit. Just want to make sure that people understand that.

AUDIENCE MEMBER: Can we vote on that one, too?

MR. KITTREDGE: You can vote on it if you like. But that's where we are as far as speed limit. Just don't want to give anybody any false --

NIDIENCE MOVEER: All the way down to the circle?

MR. KITTREDGE: 35, and Randy committed to re-examining dropping it from the don't want to change. We are not prepared to change it based on the engineering and warrants and studies that we have done. That is our decision, that is why our decision is covered. Pandy, do you have anything --

MR. DOMON: I'd like to just direct you to our web site under Maine Local Roads. At the last reeting I had some handouts, and I won't go into the full explanation but I would direct you to our web site, Maine Local Roads traffic issues. It discusses speeds and artificially lovering speed limits is less safe than identifying the appropriate speed limit and posting it for that. So I would direct you there. I know you're shaking your head no. I would ask you to read that. If you have any questions, you can call me at the Scarborough office and I can direct you to that web site. But it's been shown over and over and over and over again that artificially lovering the speed actually creates accidents. Again, I won't go into detail for tenight but road rage, it's more difficult for pedestrians, it's rore difficult for cars entering on to the roadway.

I'll just give you a brief example. This

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intersection to the north to some point after the project is built when we can evaluate traffic flow.

ADDENCE MEMBER: But, sir, if it's virtually unanimity, folks are asking for the drop to 25, you mean you folks from Augusta, you're never going to be on this road after it's built, we all are and we're saying our experience day in and day out is telling us that it should be 25. I don't understand what --

MR. KITTREDGE: This speed issue came up from day one, it's been an issue, 35 miles an hour, drop it to 25. We talked about it, we talked about it -- there were letters written requesting us to look at it, requesting us to do studies, consider it. The safety of people from abutters, abutters to business owners. People flying down through there, it is unsafe, I will not argue the fact that people speed down through there. I would also propose that if it's dropped to 25, they will still speed through there although that's not the reason that I am giving you for not dropping it to 25, is that they'll continue to speed because they're going to do it anyway. It's not that we 74

gentleman said it's difficult coming out of his driveway. If you were to artificially lower the speed limit to 25 miles per hour and a new driveway were to go in, that driveway is going to be judged and located whether or not based on the posted speed limit of 25 miles per hour it -- if you know you artificially lowered it to 25 and people are driving 35 and that sight distance barely met that 25 miles per hour, you have just created a hige problem for that person because they're coming out on to the road you artificially lowered to 25, you've got sight distance for 25 and they're driving 35. You know that. You know that because national standards, all kirds of studies, again please call me, all kinds of studies identify that it's not the posting that people pay attention to, it's the design of the road. It's the design of the road that people pay attention to and that's what they drive.

ALDIENCE MAMEER: But if I could just say that if you are -- the nature of this road is going to change substantially once this project is done, when you add sidewalks the entire length.

MR. DUNCH: That's why we've committed to revisiting it once the developing is done, that we rentioned that several times that we're going to revisit it, the whole corridor when the project is done. That's why we've committed to that. So hopefully that answers your question for rost of you. Again, I would direct you to Maine Local Roads on our web site. It gives several exemples of why the eighty-fifth percentile, why not lower speed to make it eafer, it goes into a great deal of detail. And again, if you have problems finding that web site, call re at the Scarborough office and I can assist you in that.

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MR. KITTREDGE: I just would like to add one thing to what Randy has said. The discussions that have gone on about the speed, speed issues on this project are well beyond and far above the level of Randy, Bob, myself in the DOT. It has been talked about, it has been locked at, it's been discussed, and at this point in time we are in a position that we will reevaluate it after the project is done. The intent and purpose of this meeting, this design project and design standards is 35 miles an

the guardrail and flattening those slopes. That has not been finally determined. That's the direction we're leaning at this point. But where that guardrail is coming out where we'll be flattening those slopes -- this is on the left side -- on the west side, we will not need to have curbing there so it will be -- you'll still have a six foot paved shoulder but there win't be any curbing at that point. And at this point in time, my understanding is that the town has requested a sidewalk on the east side of the road only. But there will be curbing wherever there is sidewalk.

MR. KITTREDGE: Somebody else. Yes. ALDIBUE MEMBER: I was just wondering --MR. KITTREDGE: Your name again, please? ALDIENCE MEMBER: Susan Hopping. I was just wordering if the telephone poles are going to be on the inside of the sidewalks?

MR. CAVRELL: Yes, I believe in wost cases, the telephone poles will be on the back side of the sidewalk.

ALDIENCE MEMBER: Okay. Thank you. MR. CAPRELL: I guess I won't say with a hindred percent certainty but I believe that's

hour. Yes, sir.

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MIDIRACE MAMBER: Two questions. Keep on saying that you're going to recommend. Is that the final what you're saying on the speed limit? Is your recommendation the final say or is there another -- are there other people that review cr --

MR. KITTREDGE: Our recommendation comes from our traffic engineering group, our specific traffic engineers. They are licensed engineers, this is what they do. It would also ultimately receive the blessing if needed and discussion if needed from the chief engineer and that has already been broached with the chief engineer. We've already had this conversation. He would be the final say.

MIDIENCE MEMBER: Second question. On the west side of the road, is there going to be granite curbing? Or is it just going to be a shoulder?

MR. CAPPELL: There will be curbing for most of the -- most of the project will have granite curbing. In the area where there's guardrail now, there's a couple of deep box culverts, we are exploring the idea of renoving the case off the top of my head without examining each and every one again, but --

MR. KITTREDGE: Somebody else. Yes, sir. ALDIENE MEDGER: Jim Golter. Owner of J. Golter's Plumbing and Heating, and we've recently purchased a piece of property next the Circle Plaza down towards the circle, and I guess this question might be directed to Randy Dumton. I called you about a retail establishment there and service area to take care of our clients. You're showing ourbing right now across where we were proposing to put an entrance. We've been denied that entrance by the town at this point. If in the future we're allowed to permit into that access area, what's it going to take to get a curb cut?

MR. DUNION: It would just follow the same standards. It would just be a break -- in that area if it's a smaller type development, the access is the responsibility of the numicipality, so they grant whether or not you get an entrance. Obviously if they do eventually give you an entrance, we just break the curbing.

ALDIENCE MEMBER: Thank you.

MR. KHTEREDE: Somebody else?

NIDIREE MEMBER: I apologize if this was already stated but the estimated time line of

this project?

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MR. KITIREDGE: When we walk out of here tonight and we'll start moving into preliminary design. We talked about it and we think that we can come back here sometime in June or July with a formal public plan. What that means is we'll come back with an actual plan that shows here's what it looks like, here's ninety percent of the impacts, this is what it's going to look like pretty much in front of your property. We're conmitted to coming back and presenting that in June or July. If we reach that milestone and we get back, go back and finish the design, we've cormitted to advertise in probably December of '07 or January or February of '08. Construction to follow that year, 'CB. Likely to be completed if they start in May, April, May, likely to be completed in one year.

ANDIFICE MAKER: One year project?

Okay. I guess I -- in terms of the actual construction, the construction of the road, would that be in April to as long as you could

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our attention or if there were, you know, if you have -- I don't know, Kittery Festival or scrething like that, we would put that specification together saying thou shalt not work in the road July 7th and 8 between the hours of such and such, but we try to avoid that because that does translate into costing more money. But did that get it for you as far as construction schedule?

ADDIBUTE MEMBER: And that would be April through October of '08.

MR. KITIREDGE: Yeah, probably November by the time we get done mulching, seeding, that sort of thing. Yes, sir.

ALDIENCE MEMBER: Rick Possiter again.
Kittery Public Works. When this whole thing started, construction was supposed to be just about done now. Last I knew, the advertising date in the contract was supposed to be in May of 2007 and have it constructed in 2007, and the road is deteriorating much too rapidly to go another year, and I see no reason why you just can't go forward with the design, get it done, get it back to us in January, go out to contractors and let's get the thing going and

go?

MR. KITTERICE: April until the paving dates down here, I think you can pave a surface until the second Saturday in -- second Saturday in October or something. They have to have it done so they can finish the paverent by October, some date in October. Now, is that a pretty aggressive schedule? Yeah, it is, but this is not probably a project we want to allow to go on for two seasons. So we will push it. Yes, ra'es.

ALDIENCE MAMEER: When -- what side are you going to start the project? Is it going to be down near Courset Alley?

MR. KITTREDGE: We don't generally -when we put out construction projects, we don't
generally -- unless there are really compelling
reasons to direct a contractor to do things a
certain way, we don't do it because it's costing
us roney. We'll start dictating that, you know,
do this first, go here. Those gays are really
good at planning and scheduling their work to
make the most of the project and we probably
wouldn't be dictating where they would have to
start. If there were some concerns brought to

done with. I mean I'm really disappointed with what you're saying. I don't think there's any justification for it or anything else.

MR. KITTREDGE: Well, I appreciate that viewpoint and that cornent. I guess I would just offer that projects like this are challenged especially when you have substantial public interest, public process. We did reet in May and we came back and not in August and I'll be the first one to take criticism that this didn't move fast enough in the public process. I will say, though, that I tried very hard to rove this thing along at the pace that I could and through these meetings and conference calls and the iterations that we've gone through. But -- and I can't offer anything -- it's in the past now. What's done is done. It's unrealistic and unlikely that we'll be ready to go this year.

AUDIENCE MEMBER: Why not?

MR. KITTREDGE: We have to go through the public process. We have to have designer staff to design this process -- design the project which is a mile roadway, urban full construction which is not just straightforward. We don't

even have the utility picture. We don't know what the right-of-way impacts are going to be. We have a formal right-of-way and permitting process that we have to go through. It's not -- it's not just go back and take this plan, generate some cross sections and put it out to advertise.

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MIDIENCE MEMBER: One of the problems with taking all this time is that we have personnel changes at MDOT and every time the personnel change, they have to learn the local process of the project all over again and it keeps getting delayed. This project has been in the works for over eight years.

MR. KITTHEDES: This delay that we have experienced from May until now is -- there was some problem in that, you know, the designer -- there wasn't a lot of continuity there and there was some lost time from a designer standpoint. People move, people do change jobs, and I'm not saying it's okay but that is a fact of life.

ALDIENCE MEMBER: But I haven't and I've been putting up with this for this amount of time and the complaints that I get from potholes and all that sort of thing, we had a plan to go half?

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MR. KITTREDGE: That would be a question for the region engineer to answer. That would be Dave Sherlock.

ALDIENCE MEMBER: Because I've taken more pieces of pavement off that road. And I don't know how they do it because it must be a daily event, the phone calls they get in terms of potholes and it is unbelievable. That's got to be one of the worst main roads in the State of Maine.

MR. KITTREDGE: You know what. I would argue that point.

MIDIENCE MEMBER: Well, we've been living on it for twenty years and boy it's not getting any better.

MR. KHTTREDGE: Come on out to where I live and I'll show you some. All kidding aside, I do -- I appreciate your frustration and I'm not saying that it's been a perfect process.

ALDIENCE MOTEOR: But --

MR. KHITREDGE: Some things in this
project in all homesty have not been really cut
and dry and we've had to do some iterations and
I would just offer that as a partial component

to the commissioner about four years ago. I asked the Commissioner if we could just put a surface on it to get us by for a few years and he denied that as our matching share, part of our matching share.

MR. KITTREDGE: Let me offer you this. This was probably -- this meeting here tonight was probably the very large -- in fact I'd alrest say that this was much bigger than we're going to experience in the formal public meeting. If we can expedite the formal public reeting, again we have some perconnel issues at the DOT with resource availability, if we could expedite that public reeting with our permitter design. Right now I can commit in all honesty and security that we can take it in June or July to be back with the formal public reeting. Final design, right-of-way to continue after that, we have to have that milestone before we can move into the right-of-way process. There are some milestones you've got to hit and that's what we can offer you. That's what I can offer you tanight.

AIDIENCE MAMER: Can you offer him any raintenance to that road in the next year and a of the equation.

ALDIENCE MEMBER: Excuse me.

MR. KITTREDGE: I would offer those -this public process as being a partial contributor to us being late.

ADDENCE MAMER: But while we're doing this all, I've got a road that's losing -- being underwined from the previous sewer projects. As you start going southerly towards Portsmouth, you're going to notice that you -- in Kittery it's not too had because you've got all these swells that you go over going down the hill by the Lions Club and before you get to the Lions Club from the circle to the Lions Club, it's --

MR. KITTREDGE: I would suggest if you are serious about the action that you talk to Dave Sherlock, and if you like --

MR. KITTREDGE: Do you know Dave? AUDIENCE MAMBER: Yes.

MR. KITTREDGE: Well, he's the gentleman you need to talk to.

MIDIENTE MEMBER: Well, just so the people here know that we are not neglecting Route 1, we did write the Commissioner back about four years ago and offered to put on an

overlay and to hold us over for a few years, and it would have cost at that time just like I said, it was just a maintenance thing and the cost we wanted -- we have a certain share that goes into this project, over seventy-five handred population, so we have to have ratching share, and we wanted to take that cut of that share, and the Commissioner wouldn't allow it, and so that's why nothing has been done.

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MR. KITTREDCE: I'm walking out of here tonight -- we discussed this, this schedule, and tonight taking into account some of our uncertainties and what we could afford. Yes, sir.

ANDIENCE MEMBER: Stephen Kozac again.
Has any consideration been given to the
timeframe of this and whatever the timeframe is
for the Memorial Bridge project?

MR. KITTHERGE: That's a great issue and I'm glad you brought that up. While we're talking about it, I'll talk about the bridge first. The bridge, the Memorial Bridge is not slated for funding until 2010 if that. It's not imminent. As far as wanting to be out there and digging, this project, another question and

payerent breakdown, aside from the traffic issues which we've lived with in the Golden Harvest area, the more pressing issue from my perspective and I think from, you know -- we are not going to get the crosswalks and we are not going to get any of that stuff until this project is done, but if the roadway, you know, is there any influence that you can have on the district comissioner or whatever the hierarchy is in the DOT to say, ckay, you know, this roadway needs to be temperarily repaired and maybe some of the savings from corbining, you know, this stretch along with the Walker Avenue/Route 1 intersection could be directed towards a temporary repair of the -- your resurfacing of the worst sections of Route 1 knowing full well that the underlayment I'm assuring is in substandard condition, but I den't know, to temporary up this section to do this and then do the Memorial Bridge, and then after that do this intersection at Walker Avenue and Route 1 is going to be -- for any of us who have been in downtown Exeter, is going to take decades -- Exeter, New Harpshire was never straightened out because they'd do one end and

issue needs to be addressed. I mean it's scrething that is food for thought. From tonight forward here -- and maybe John and Ton, you can get back to us -- but this intersection project is not funded, ckay? It's not funded. We don't know if it will get funded in '08 or '09 program. We won't know if it's funded until next October. If it's funded, well view the money in October. So you've got to ask yourself, okay, well, I think what I'm hearing is absolutely wanting to go ahead and start digging. Would it make more sense to put both those projects out as one, might save some money, probably would. That means that if the money to construct is not available until late meet year, that still would point to an '08 construction season, '08 advertised construction. So does that make sense to see if that intersection can get funded to do them both together? It's probably scrething we ought to thirk about, too.

ADDING MEMORY: It seems to be that the biggest issue, I'm sure Rick has a better opinion on it, but from my experience cycling on that road, and everybody's experience of the do the other end and then the middle. It was a ness.

MR. KITTMEDGE: Again, if we can go back down the road ten miles and go back up this way five miles, do them all at once and have all the money in one day, it would be a great world. It just doesn't work. As far as, you know, who to ask, I guess that's something we can certainly ask that question. I would urge you, though, if you feel real strongly about that, to call Dave personally and tell him that. He would be the right guy to accommodate scrething like that.

ANDIENCE MORER: Is that individual going to respond only to inquiries from Rick or is that scrething that if Dave Sherlock gets enough phone calls from enough people whether they be elected representatives or citizens.

MR. KITTREDGE: I'd like to think if you were Dave or in Dave's shoes, wouldn't you rather have one person carry the message for a group of people? I'm not sure it will be productive for everybody to call him, but --

ADDENCE MEMBER: Well, I run a business and my experience in business is the squeaky wheel gets oiled and if he bloss off Possiter,

then Possiter has done his job and the road is still the way it is.

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MR. KHITHEREE: Then everybody in here has a cell phone, I bet. Absolutely, you're well within your rights, of course, to call anybody and voice your opinion. You're a taxpayer, I'm a taxpayer, we're trying to build a road here, you know, if you have a way that you can go out -- that's why we're having meetings here tonight.

ADDINCE MEMER: I understand, or I don't really I understand but I can accept this furding deadlines and you know, the way the State works, but if you're working on three projects that are contingent to each other, anybody who's done any building or anything, that's all you people do, and I'm not criticizing, I'm just saying, hey, wait a minute, let's lock at this. We've got three projects that are all, you know, encroaching on each other, we've got this budget, we can do this all at once. And save time to leave nore roney for other projects which the State is always short of, it's not like we're doing Route 1 bere and then we're doing Route 1 up by

and he knows Dave.

MR. MARTIN: I'll give Dave a call, typelf, Rick, and I'll get back to you and talk to you. Obviously you're looking for some type of maintenance mulch?

AUDIENCE MAMER: Yeah, I'm also locking to see this project accelerated.

MR. MAKIN: I just took that greased pigskin from Joel, and it's my responsibility to put this project forward and that's what I intend to do. We're there. I've heard a lot of good things tonight.

MIDIENCE MEMBER: How long are you going to be there?

MR. MAXIM: I've seen a lot of good things tonight. I've heard a lot of good things tonight. Everybody here has done a super job from my just sitting back and watching at this point. It's not a very long road from here forward. For us to get the project to final public hearing in six months, it's a fast track. That's really pushing it. I think it's possible. Then the next step after that is luther and his folks have to talk to each property owner that is affected by this project

the rest area.

MR. KITTREDCE: I guess all -- I'd like to just say one thing and maybe we can walk away and -- if there are any other questions, and I don't have the answer for you. I don't. I'm not trying to. I can tell you this as far as Memorial Bridge, that is twenty million dollars and -- for our share, and I think that is definitely in question whether or not and when that's going to happen.

AUDIENCE MEDVEER: Thank you.

MR. KITTREDGE: Yes, Suzarme.

ALDIENCE MEMBER: Now, if we were going to write somebody, would it be best to write our town manager or Mr. Rossiter or --

AUDIENCE MENGER: Don't write me.

ALDIENCE MEMBER: Or our serator, I mean, who do we write?

MR. KITIREDGE: I guess not to pass the buck, but Ernie, I'm going to pass the buck. I think Ernie is your point of contact from this night forward on this project. I would work through Ernie. Ernie can talk to Dave. You guys can write any letters or make any phone calls, I'm just thinking Ernie is your guy here

and they have to come to some agreement through regotiations and there's a process timeframe there that has to follow. So if everything goes smooth, spring of '08 is pretty good.

MR. NUKE: Let be add that real quick, if all property owners are working with us and cooperating with us and responding to our certified letter, we can now that process ahead, but if they don't, that process becomes very lengthy, very long, and that delays projects. So cooperation of the property owners along the project means a lot to the schedule as we nowe forward.

MR. KHTTREDES: So what I've heard, Rick, is that Ernie is going to talk to Dave and work directly with you. Good, bad or indifferent.

That's the point of contact. That's how -- we'll resolve it one way or the other. It will be good news or not so good news. Somebody else? Are there questions here, comments?

ANDIENCE MEMBER: Brandon Bedard. I've got to ask again I don't know if you gave to an answer but I asked about the U turns, trucks doing U turns. Did you look at that at all or --

MR. CARRELL: Well, we have to allow CERTIFICATE access to that store, that business, that I, Ronald G. Veno, a Court Reporter and furniture store. Motary Public within and for the State of Maine, do AUDIENCE MEMBER: I understand that. 5 hereby certify that the foregoing is a true and MR. CARRELL: So what we will -- we are 6 accurate transcript of the proceedings as taken by me having an island separator in there to try to channel access of it, but knowing that they have 7 by means of stenograph, large trucks, delivery trucks that come in and I have signed: there, we have to give them a proper access. ALDIEUS MEMEER: How about the trucks that U turn? I mean they take down power lines, they back into the store, they just swing around it and drive up on my lawn. By the -- I call up Court Reporter/Notary Public the companies and they said did you get the marber of the truck, and I say no, and they say, My Comission Expires: August 8, 2008. ch, well, too bad. MR. CARRELL: Well, I've talked to this person about access to their property and short NOVEMBER 22, 2005. DATED: of shutting off their property to keep trucks out, I quess I den't know how I'm going to keep trucks from turning around in that property. But -- so I don't know if I have a good answer for you or not tenight. MR. KITTREDGE: So it's another one of those things that we need to go back and look

at, and if the perception is you said it before, you said it at the last reeting, we've done nothing, not looked at it, share on us. When we come back with the formal public reeting, I'm going to put words in Bob's routh, Bob is going to say I looked at it and here's what we're going to do, and he's going to say I looked at it and I can't do anything about it but we will have addressed that issue by the time we come back here for the formal public meeting. Any other issues, questions? Appreciate you guys hanging in there. I'd like to thank you folks for coming, thanks for your participation and we're coving on and we'll see you folks late spring, early surmer.